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 **PALM INTRANET**

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US 20060177344 A1	US- PGPUB	20060810	Automatic analyzer	422/64	422/102	Ouchi; Katsumi et al.
US 20060110288 A1	US- PGPUB	20060525	Analyzer system having sample rack transfer line	422/63	422/64	Mimura; Tomonori et al.
US 20060094941 A1	US- PGPUB	20060504	Optical measurement apparatus and blood sugar level measuring apparatus using the same	600/316	600/365; 600/549	Cho; Ok-Kyung et al.
US 20060084854 A1	US- PGPUB	20060420	Blood sugar level measuring apparatus	600/365	600/316; 600/326; 600/549	Cho; Ok-Kyung et al.
US 20060084853 A1	US- PGPUB	20060420	Blood sugar level measuring apparatus	600/365	600/323	Cho; Ok-Kyung et al.
US 20060079742 A1	US- PGPUB	20060413	Method and apparatus for measuring blood sugar levels	600/365	600/316; 600/326; 600/549	Cho; Ok-Kyung et al.
US 20060063990 A1	US- PGPUB	20060323	Blood sugar level measuring apparatus	600/316	600/365	Cho; Ok-Kyung et al.
US 20060015022 A1	US- PGPUB	20060119	Blood sugar level measuring apparatus	600/316	600/323	Cho; Ok-Kyung et al.
US 20060004268 A1	US- PGPUB	20060105	Blood sugar level measuring apparatus	600/315		Cho; Ok-Kyung et al.
US 20050251000 A1	US- PGPUB	20051110	Blood sugar level measuring apparatus	600/365	600/549	Cho, Ok-Kyung et al.
US 20050250999 A1	US- PGPUB	20051110	Blood sugar level measuring apparatus	600/365	600/309; 600/549	Cho, Ok-Kyung et al.
US 20050192492 A1	US- PGPUB	20050901	Blood sugar level measuring apparatus	600/316	600/365	Cho, Ok-Kyung et al.
US 20050192491 A1	US- PGPUB	20050901	Blood sugar level measuring apparatus	600/316	600/365	Cho, Ok-Kyung et al.
US 20050187442 A1	US- PGPUB	20050825	Blood sugar level measuring apparatus	600/316	600/365	Cho, Ok-Kyung et al.
US 20050182311 A1	US- PGPUB	20050818	Blood sugar level measuring apparatus	600/365	600/549	Cho, Ok-Kyung et al.
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US 20040260165 A1	US-PGPUB	20041223	Blood sugar level measuring apparatus	600/365	600/324; 600/326; 600/483	Cho, Ok-Kyung et al.
US 20040225209 A1	US-PGPUB	20041111	Blood sugar level measuring apparatus	600/365	600/326; 600/549	Cho, Ok-Kyung et al.
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US 20020172161 A1	US-PGPUB	20021121	Reagent setup method and reagent setup processing equipment	370/252	370/254	Nishida, Masaharu et al.
US 20020110488 A1	US-PGPUB	20020815	Chemical analyzer and chemical analyzing system	422/63	422/100	Miyake, Ryo et al.
US 20020107642 A1	US-PGPUB	20020808	Method and apparatus for managing consumer goods used in an analyzer	702/23		Nishida, Masaharu et al.
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US 20020012614 A1	US-PGPUB	20020131	LIQUID FEED APPARATUS AND AUTOMATIC ANALYZING APPARATUS	422/103	417/413.2; 417/413.3; 436/180	KOIDE, AKIRA et al.
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US 7120478	USPAT	20061010	Blood sugar level	600/316		Cho; Ok-Kyung

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US 7011792 B2	USPAT	20060314	Analyzer system having sample rack transfer line	422/67	422/63; 422/64; 422/65; 436/43; 436/47; 436/48; 436/49; 436/50	Mimura; Tomonori et al.
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US 6733728 B1	USPAT	20040511	Analyzer system having sample rack transfer line	422/65	422/67	Mimura; Tomonori et al.
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US 5985215 A	USPAT	19991116	Analyzing apparatus having a function pipette samples	422/67	422/100; 422/105; 422/108; 422/63; 422/65; 422/81; 436/43; 436/47; 436/48; 436/49; 436/50; 436/54; 73/864.23; 73/864.24	Sakazume; Taku et al.
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US 5924996 A	USPAT	19990720	Process and device for detecting the exchange of heat between the human body and the invented device and its correlation to the glucose concentration in human blood	600/549	600/365	Cho; Ok Kyung et al.
US 5902549 A	USPAT	19990511	Analyzer system having sample rack transfer line	422/65	422/63; 422/64; 422/67; 436/47; 436/48; 436/50	Mimura; Tomonori et al.
US D407826	USPAT	19990406	Reagent bottle	D24/224		Yamazaki;

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US 5736100 A	USPAT	19980407	Chemical analyzer non- invasive stirrer	422/64	366/127; 422/63; 436/174; 436/43; 436/47	Miyake; Ryo et al.
US 5694930 A	USPAT	19971209	Device for qualitative and/or quantative analysis of a sample	600/310	356/136	Pries; Ralf H. et al.
US 5680410 A	USPAT	19971021	Modified semiconductor laser diode having an integrated temperature control element	372/34	372/36	Kim; Yoon-Ok et al.
US 5677188 A	USPAT	19971014	Analyzing method and apparatus for liquid sample	436/47	422/64; 422/67; 422/68.1; 422/82.05; 436/43; 436/55; 702/25	Mitsumaki; Hiroshi et al.
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US 5320966 A	USPAT	19940614	Method for analyzing samples and automatic processor therefor	436/47	422/116; 422/63; 422/64; 422/68.1; 436/50; 436/55	Mitsumaki; Hiroshi et al.
US 5288374 A	USPAT	19940222	Method and apparatus for electrochemical	205/779	204/409; 204/412;	Watanabe; Miyoko et al.

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US D340770 S	USPAT	19931026	Operation station machine for a biochemical analysis	D24/186	D24/185; D24/232	Ohnuma; Mitsuru et al.
US D339639 S	USPAT	19930921	Biochemical analyzer	D24/232	D24/186; D24/231	Ohnuma; Mitsuru et al.
US 5147610 A	USPAT	19920915	Automatic analyzing apparatus	422/64	134/155; 134/166R; 422/62; 422/63; 422/65	Watanabe; Miyoko et al.
US 5104807 A	USPAT	19920414	Analyzing apparatus in which liquid can be stirred and analyzing method thereof	436/47	366/218; 422/63; 422/64; 422/65; 422/67; 494/19	Mitsumaki; Hiroshi et al.
US 4696183 A	USPAT	19870929	Method and apparatus of flow analysis	205/778.5	204/400; 204/402; 204/409; 205/780.5; 205/781.5; 205/782; 73/19.1; 73/863.01; 73/864.85	Mitsumaki; Hiroshi et al.
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